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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

Complete if Known

Application Number	10,003,392
Filing Date	OCTOBER 30, 2001
First Named Inventor	STEPHEN M. ALLEN ET. AL.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1463 USNA

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3367690, 1-28-99, VAN DER MEER, I.M., ET. AL., CLONING OF THE FRUCTAN BIOSYNTHESIS PATHWAY OF JERUSALEM ARTICHOKE	
RK		INGRID M. VAN DER MEER, ET. AL., THE PLANT JOURNAL, VOL. 15:489-500, 1998, CLONING OF THE FRUCTAN BIOSYNTHESIS PATHWAY OF JERUSALEM ARTICHOKE	
RK		JAEHO CHA, ET. AL., JOURNAL OF BIOTECHNOLOGY, VOL. 91:49-61, 2001, MOLECULAR AND ENZYMATIC CHARACTERIZATION OF A LEVAN FRUCTOTRANSFERASE FROM MICROBACTERIUM SP. AL-210	
RK		KATSUICHI SAITO, ET. AL., BIOSCI. BIOTECH. BIOCHEM., VOL. 61:2076-2079, 1997, MOLECULAR CLONING OF LEVAN FRUCTOTRANSFERASE GENE FROM ARTHROBACTER NICOTINOVORANS GS-9 AND ITS EXPRESSION IN ESCHERICHIA COLI	
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 7435467, 7-21-00, SPRENGER, N., ET. AL., PURIFICATION, CLONING AND FUNCTIONAL EXPRESSION OF SUCROSE: FRUCTAN 6-FRUCTOSYLTRANSFERASE, A KEY ENZYME OF FRUCTAN SYNTHESIS IN BARLEY	
RK		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 3367711, 1-28-99, VAN DER MEER, I.M., ET. AL., CLONING OF THE FRUCTAN BIOSYNTHESIS PATHWAY OF JERUSALEM ARTICHOKE	
RK		NORBERT SPRENGER ET AL., PNAS, VOL. 92:11652-11656, 12/1995, PURIFICATION, CLONING, AND FUNCTIONAL EXPRESSION OF SUCROSE:FRUCTAN 6-FRUCTOSYLTRANSFERASE, A KEY ENZYME OF FRUCTAN SYNTHESIS IN BARLEY	

Examiner
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